

FIG.1
Background Art

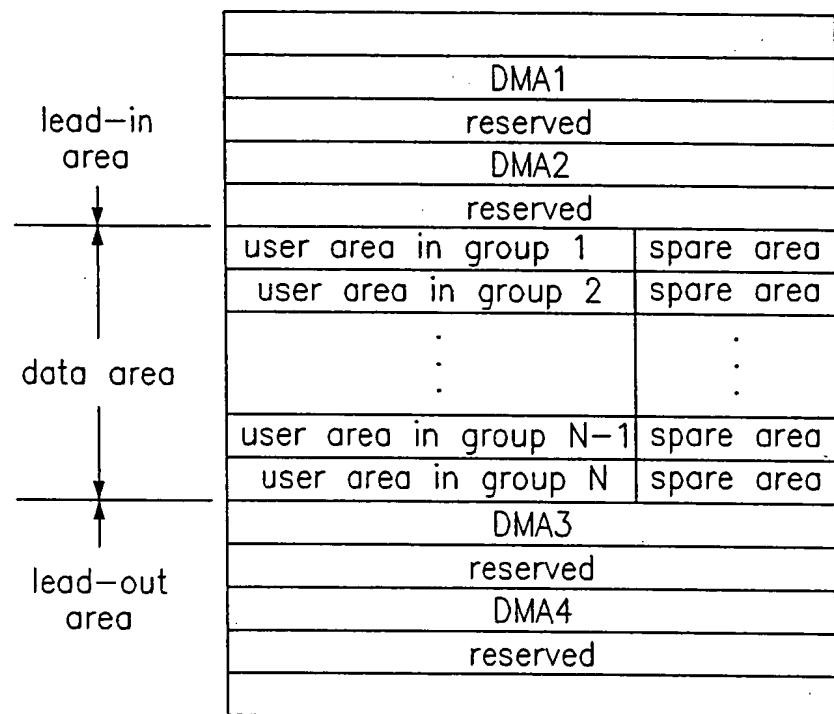


FIG.2A
Background Art

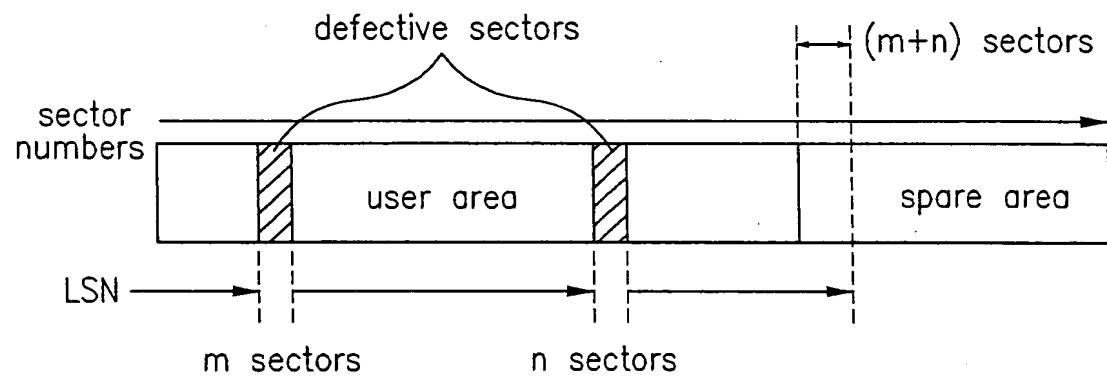


FIG.2B
Background Art

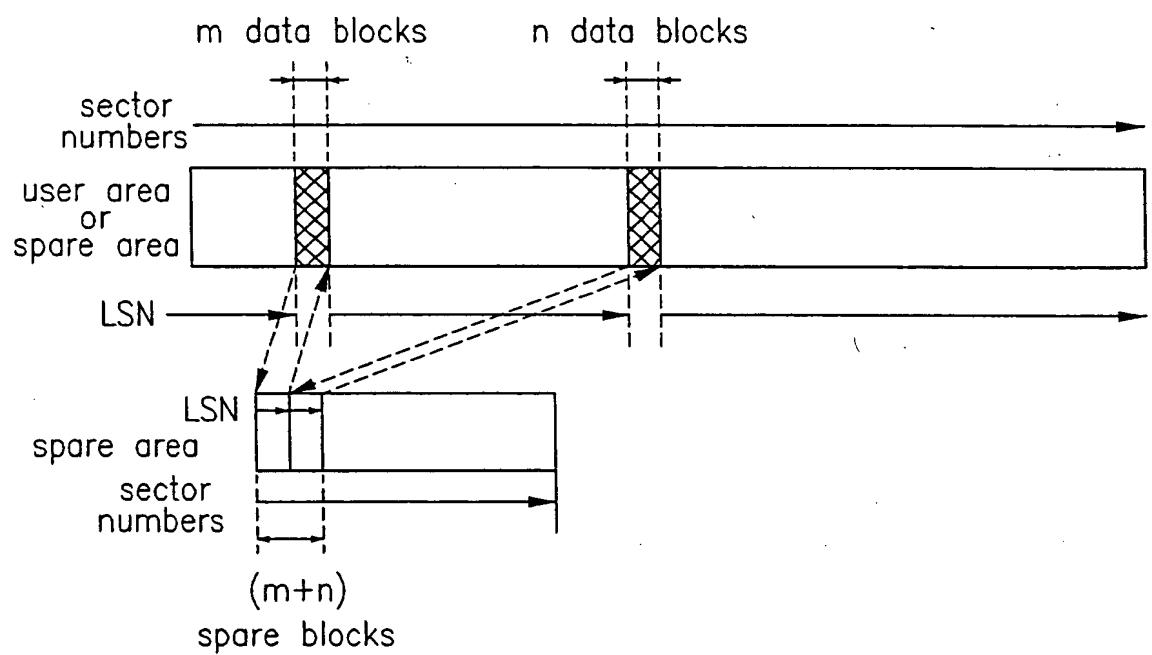


FIG.3
Background Art

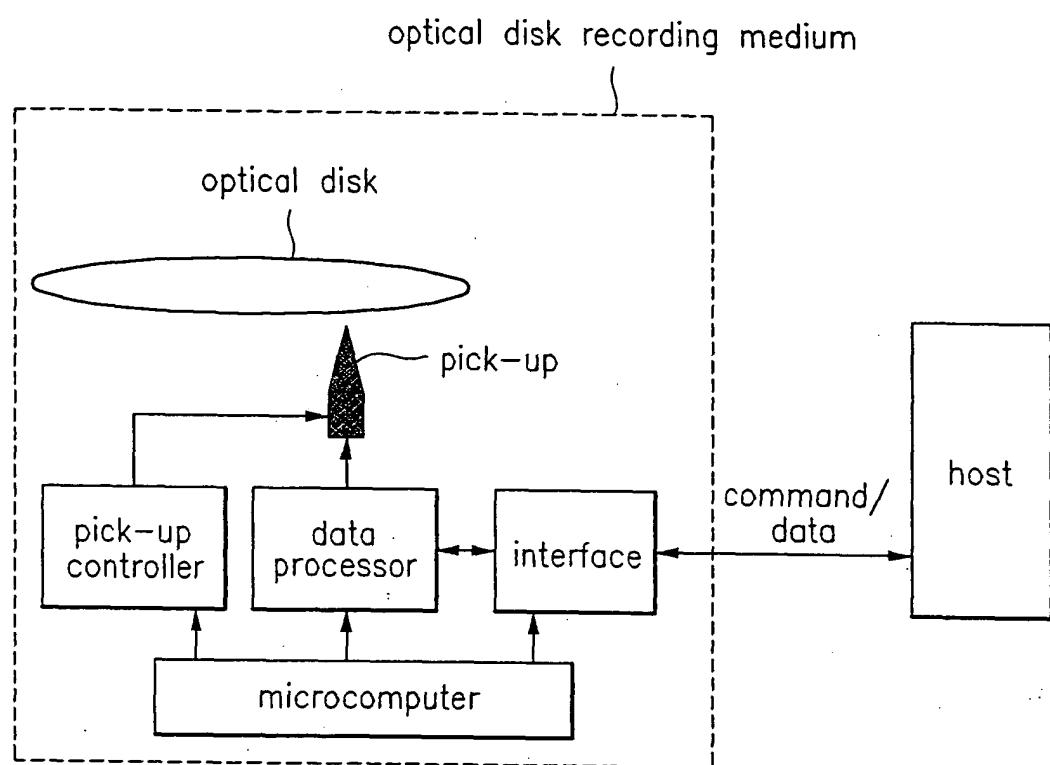


FIG.4A
Background Art

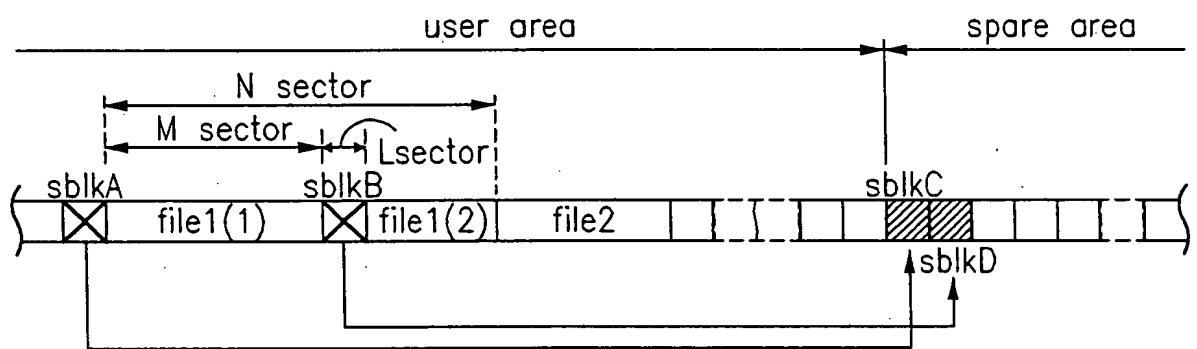


FIG.4B
Background Art

	starting sector address	sector number
file1	A	N

FIG.4C
Background Art

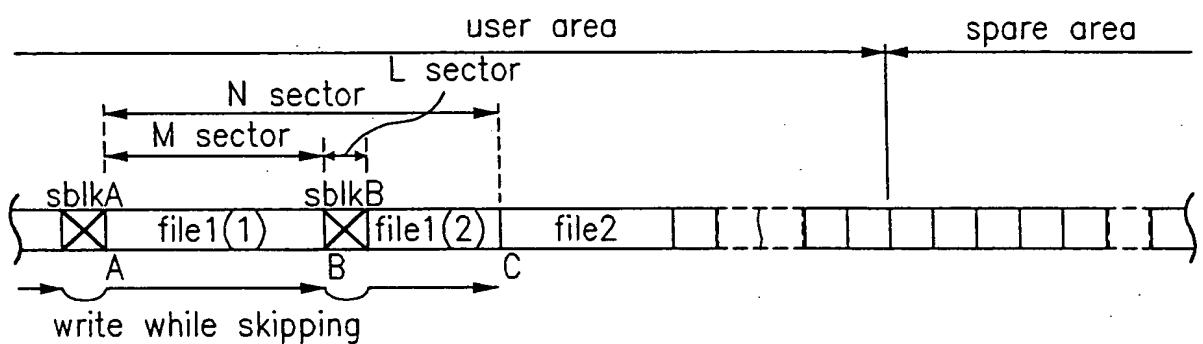


FIG.4D
Background Art

	starting sector address	number of sectors
first representing method for file 1	A	N
second representing method for file 1	A	N-L

FIG.5

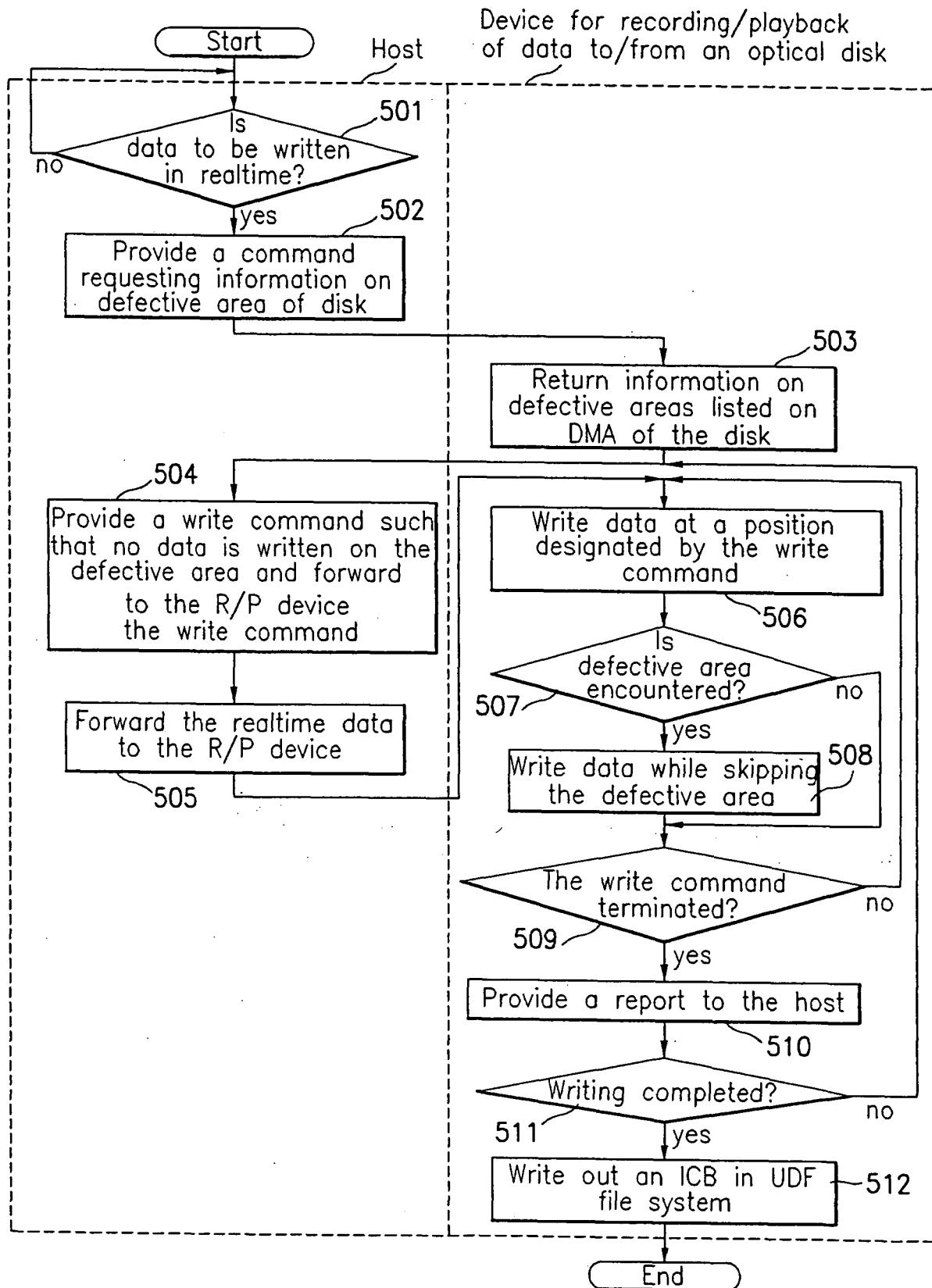
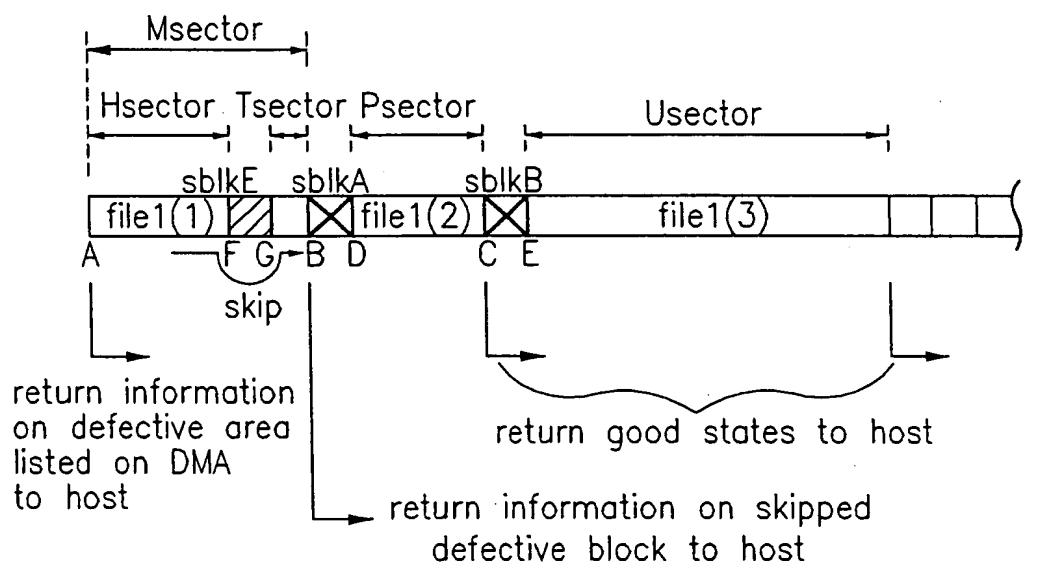


FIG.6A



□ : defective block not listed on SDL

✗ : defective block listed on SDL

FIG. 6B

FIG.6C

	starting sector address	number of sectors
file 1	A	H
	G	T
	D	P
	E	U

FIG.7

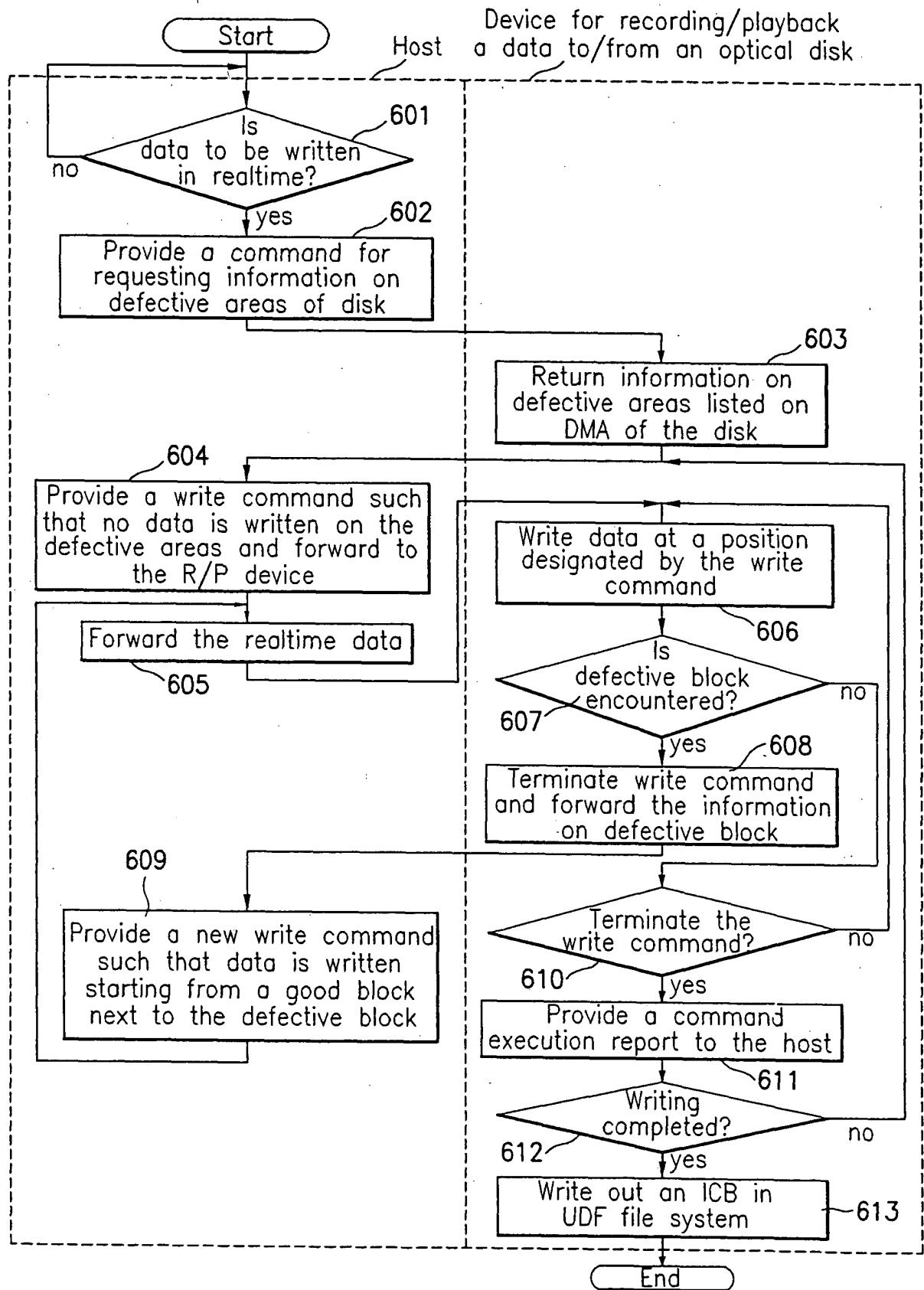
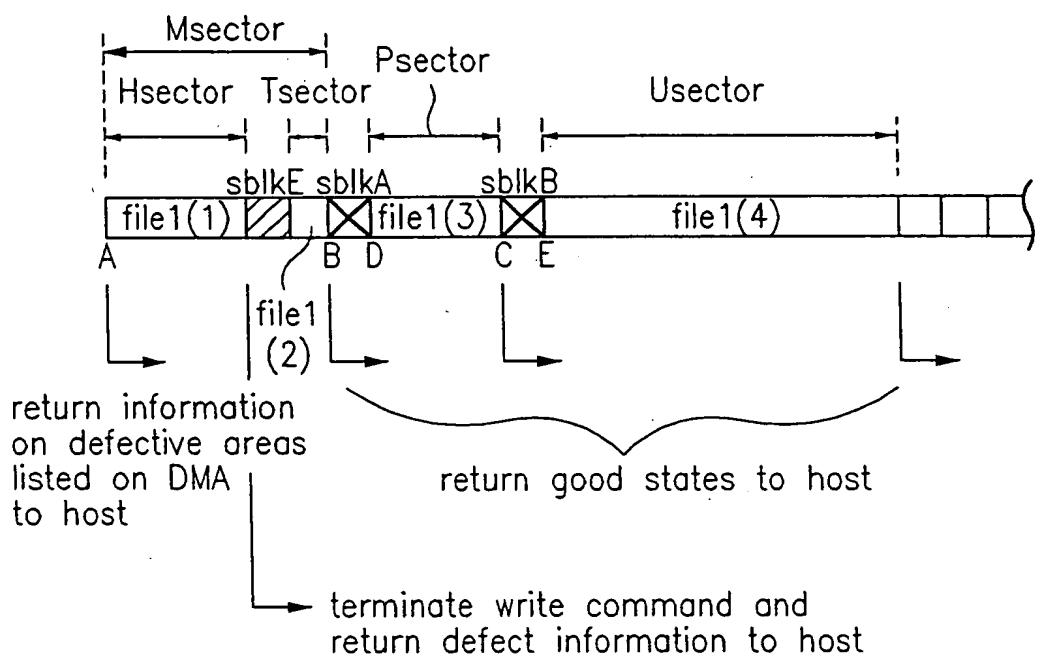


FIG.8A



◻ : defective block not listed on SLD

✗ : defective block listed on SLD

FIG.8B

Byte	Bit 7	6	5	4	3	2	1	0
0							Error Code(70h)	
1							Reserved	
2			ILJ	Reserved			Sense Key	
3								
4								
5								
6								
7							Additional Sense Length	
8							listed sector number	
9								
10							consecutive defective sector number	
11								
12							Additional Sense Code	
13							Additional Sense Code Qualifier	
14							Field Replaceable Unit Code	

FIG. 9

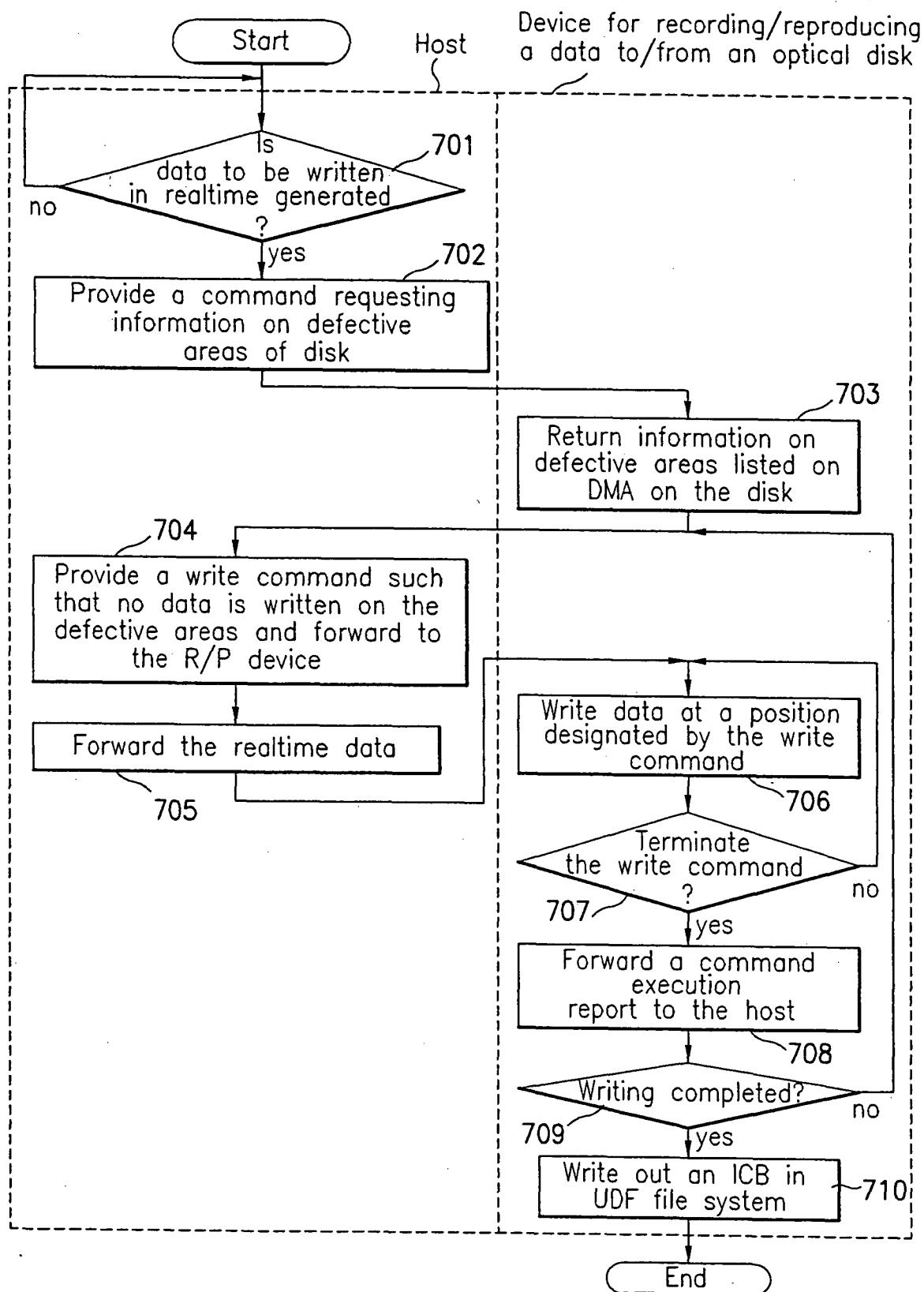
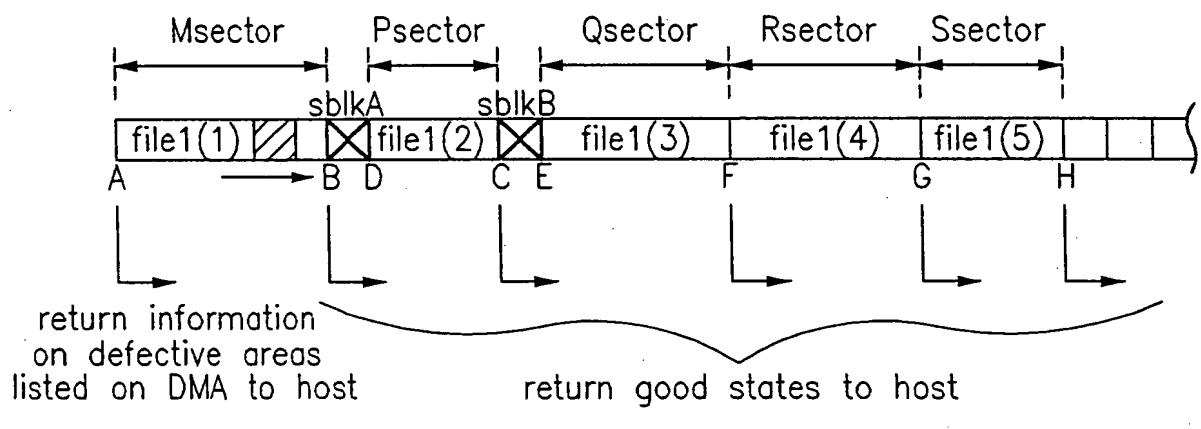


FIG.10A



□ : defective blocks not listed on SDL

✗ : defective blocks listed on SDL

FIG.10B

	starting sector address	sector number
file 1	A	M
	D	P
	E	Q + R + S

FIG.11

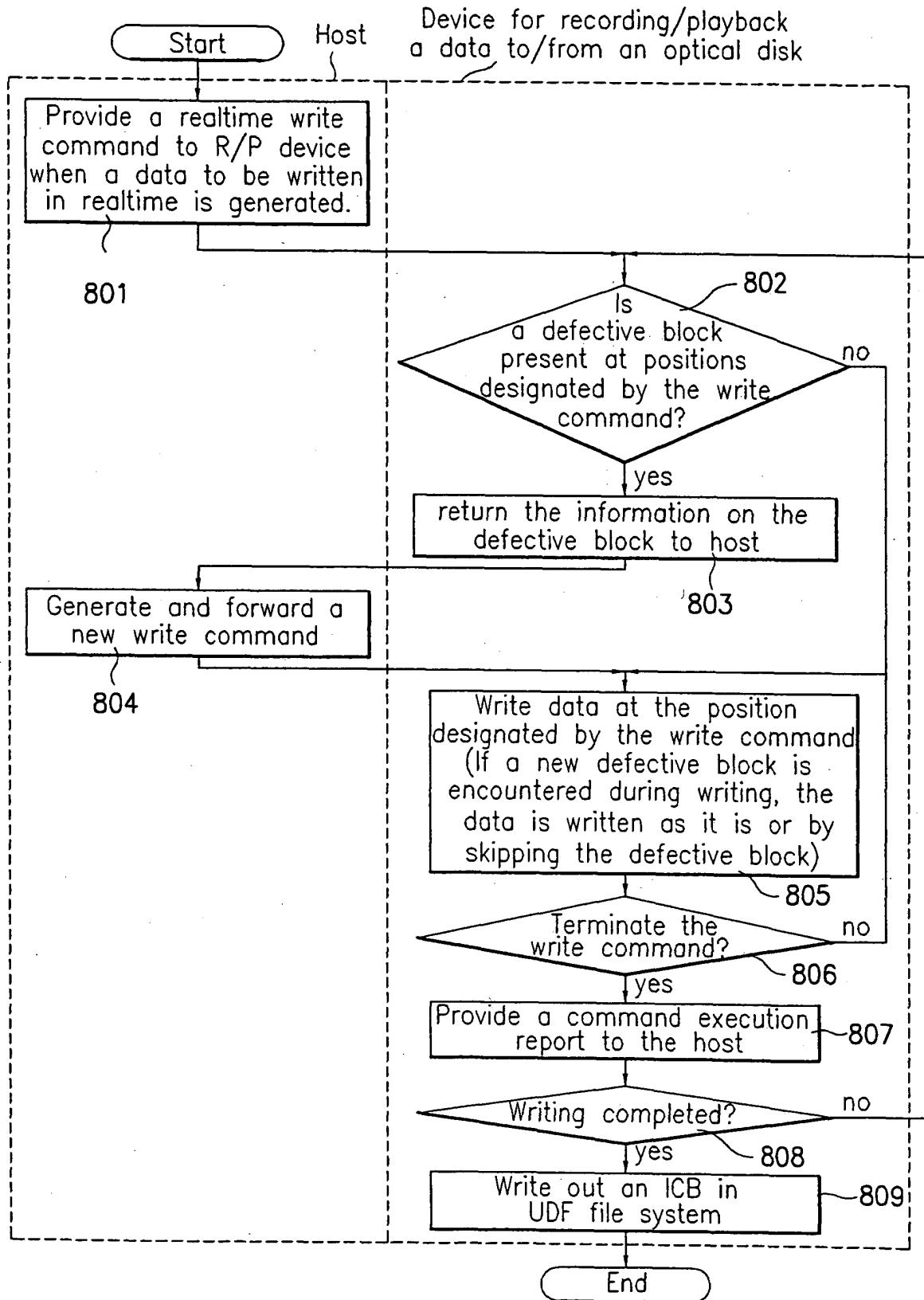
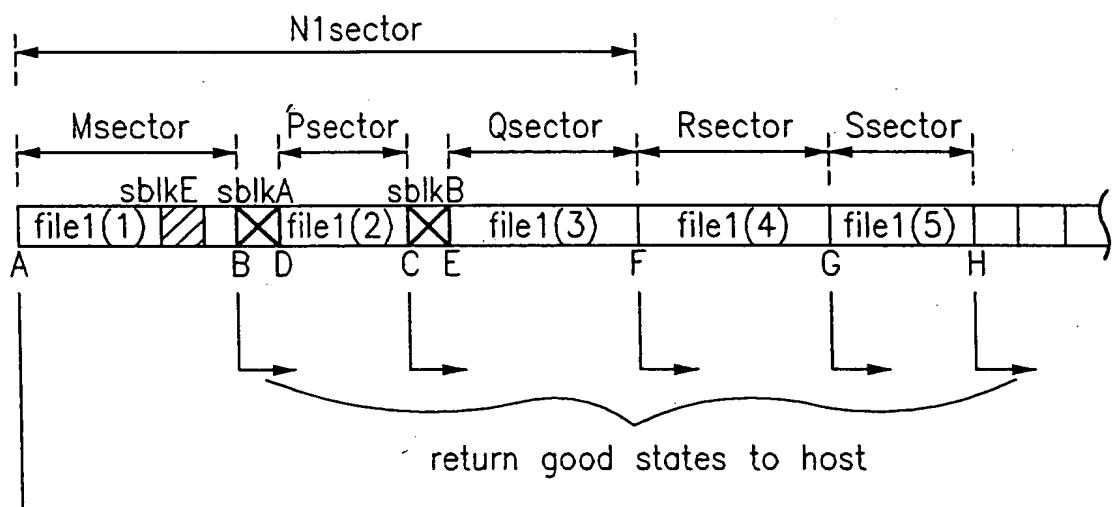


FIG.12



return defect information
listed on SDL within N1
write command to host

□ : defective blocks not listed on SDL

✗ : defective blocks listed on SDL